In the Specification

In the Specification, please replace the text appearing on page 1, line 1 through line 19 with the following:

-- **RELATED APPLICATIONS**

The following patent applications are related to the present application, are assigned to the assignee of this patent application, and are expressly incorporated by reference herein:

- U.S. Patent Application Serial No. 09/599,298, entitled "Single Window Navigation Methods and Systems", bearing attorney docket number MS1-560us, and filed on the same date as this patent application;
- U.S. Patent Application Serial No. 09/599,806, entitled "Methods and Systems of Providing Information to Computer Users", bearing attorney docket number MS1-557us, and filed on the same date as this patent application;
- U.S. Patent Application Serial No. 09/599,299, entitled "Methods, Systems, Architectures and Data Structures For Delivering Software via a Network", bearing attorney docket number MS1-559us, and filed on the same date as this patent application;
- U.S. Patent Application Serial No. 09/599,813, entitled "Authoring Arbitrary XML Documents Using DHTML and XSLT", bearing attorney docket number MS1-583us, and filed on the same date as this patent application;
- U.S. Patent Application Serial No. 09/599,812, entitled "Architectures For And Methods of Providing Network-based Software Extensions", bearing attorney docket number MS1-586us, and filed on the same date as this patent application;
- U.S. Patent Application Serial No. 09/599,086, entitled "Task Sensitive Methods And Systems For Displaying Command Sets", bearing attorney docket number MS1-562us, and filed on the same date as this patent application.--

In the Specification, please replace the paragraph on page 31, lines 12-22 with the following:

-- Step 1200 provides a package manifest creation tool. This tool can be a software tool that resides on an extension author's machine. Step 1202 receives information pertaining to an extension directory as a first input parameter. Step 1204 determines whether there is any file group information or load dependency information provided by the extension author. If there is, step 1206 receives the information as an input parameter. Step 1208 determines whether there is any file usage statistic information. Such information can be provided, in one embodiment, through the use of scenario runs as described above. If such information is provided, then step 1210 receives the information as an input parameter. Step 1212 then uses all of the information provided as input parameters to generate a manifest automatically.--